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ALUMNI NEWS

DEPARTMENT OF MECHANICAL ENGINEERING

Roy Ober, '28, is employed by the International Harvester Company, Springfield, O. His address is R. R. No. 6, Springfield, O.

John Royal Balder, '28, is with the Westinghouse Air Brake Company, Wilmerding, Pa. He is living at 353 Marguerite Avenue, Wilmerding, Pa.

Howard F. West, '28, is with the Standard Oil Company of New Jersey. He is living at 419 Magie Avenue, Elizabeth, N. J.

Paul E. Kiefer, '26, has left the Columbus Malleable Iron Company, Columbus, O., and is with the Lake City Malleable Company, 5023 Lakeside Avenue, Cleveland, O. His home is 1147 Parkwood Drive, N. E., Cleveland, O.

Albert Hamilton, ex '03, is living at 1726 Nineteenth Street, N. W., Washington, D. C.

Jesse L. Lawthers, '23, since July 20, 1925, has been an engineer on chassis and motor work with Dodge Brothers, Inc., Detroit, Mich. His present address is 2129 Garland Avenue, Detroit.

DEPARTMENT OF MINING ENGINEERING

J. R. Bartlett, '25, is with the C. C. C. & St. L. Railway, with headquarters in Cincinnati, O. He is associated with the construction department of that company.

C. C. Beacham, '28, is Assistant District Engineer in Seminole, Okla. Mr. Beacham is employed by the Gypsy Oil Company, subsidiary of the Gulf Oil Corporation.

A. H. McClain, '28, is a scout for the United Fuel and Gas Company, located at Charleston, W. Va.

R. C. Frederick, '23, is an engineer in the executive department of the Gypsy Oil Company of Tulsa, Okla.

C. J. Brown, '26, is Assistant Chief Engineer of the South American Platinum Company, Andagoia, Republic of Colombia, S. A. He is on a four months' vacation in the United States and will attend Ohio State University this fall.

R. A. Packard, '26, is with the Venezuela Gulf Oil Company. His address is Apartado 234, Maracaibo, Venezuela. At present he is concerned in the drilling of a "wild cat" oil test locate 50 kilometers south of the city of Maracaibo, Venezuela. He says that he met Harry Kennard, '23. Mr. Kennard is in the geophysical department of the Gulf Oil Corporation.

D. C. Morgan, '26, is a sales engineer for the New Departure Manufacturing Company of Bristol, Conn. He is in charge of the Pittsburgh office of that company.

Joseph S. Haas, '26, left the United States on August 26 for Chili, S. A. He will be a mine

engineer for the Chili Copper Company, Chagui-camaba, Chili, S. A.

J. W. Merger, '28, is a sales and design engineer for the Pangborn Corporation of Hagerstown, Ind. The company specializes on dust-collecting machinery in smelters, mills, and coal-cleaning plants.

E. P. Reed, '28, is assayer at Wright and Hargrave Gold Mine, Kirkland Lake, Ontario, Canada.

Harold McAllister, '09, is General Superintendent for the Hutchison Coal Company, Logan, W. Va. He was here on a visit recently.

Professor H. E. Nold has been preparing data for extension courses in mining to be given in the coal mine centers of Ohio. Mr. A. N. Seabright, '20, will be the instructor in New Lexington, Corning, Glouster, Chauncey, and Nelsonville. R. R. Campbell will teach at Byesville, O. He is a mine engineer at Cambridge, O. N. P. Taber, '09, a mine engineer at Adena, will conduct classes at Adena and Smithfield.

Professor H. E. Nold and E. V. O'Rourke visited Mine No. 261 of the Consolidated Coal Company at Coalwood, W. Va., during the early part of September. They also visited the coal preparation plants of the Berwind-White Coal Company at Berwind, W. Va., and the mines of the Sanley Mountain Coal Company at Ansted, W. Va.

E. V. O'Rourke was in Texas for two months making a report on the petroleum possibilities of certain tracts of land for an eastern estate.

DEPARTMENT OF ELECTRICAL ENGINEERING

Lester H. Colbert, '25, is with the Electric Controller and Manufacturing Company, Cleveland, Ohio.

C. D. Friday, '27, formerly with the Columbus Gas and Fuel Company, Wheeling, W. Va., is now with the Ohio Power Co., Philo, Ohio.

L. G. Ulm, '22, has been transferred from the Toledo office of the Ohio Bell Telephone Company, to the Dayton Division. He is Division Transmission and Toll Engineer. His residence address is 1840 S. Ravenwood Avenue, Dayton, Ohio.

Henry M. Schnerer, '24, is the Electrical Engineer of the Industrial Commission of Ohio. He is located at Cleveland.

Two Ohio State graduates, Charles F. Scott, '85, Professor of Electrical Engineering at Yale University, and Charles E. Skinner, '90, of the Westinghouse Electric and Manufacturing Company, have been appointed as delegates of the American Institute of Electrical Engineers upon the Administrative Board of the American Engineering Council.

John C. Lincoln, '86, is Chairman of the Committee on Electric Welding of the American Institute of Electrical Engineers.

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ALUMNI NEWS

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DEPARTMENT OF CIVIL ENGINEERING

F. J. Cellarius, '88, has formed a consulting engineering company known as Cellarius and Shepard Engineering Company, 36 East First St., Dayton, Ohio. Cellarius, during the past year, has been employed as consultant on brick pavements in the United States by the National Paving Brick Manufacturers' Association.

William M. Ray, '92, is one of the principal assistant engineers of the Engineering Department, B. & O. Railroad, with headquarters in the Maloney Building, 339 Second Ave., Pittsburgh. Several of his articles have appeared in railroad journals. Recently, precise levels over B. & O. lines in Ohio have been completed under his direction.

E. G. Robinson, '93, is president of the Robinson Optical Company, 515 W. First Ave., Columbus. Robinson, besides being active in business circles of the city, is also prominent in civic activities. He is at present a member of the Board of Education of Columbus.

Frank Haas, '95, who is a consulting engineer, has his residence at Sevilla Court, Conshohocken Road, Bala, Pennsylvania (a suburb of Philadelphia).

S. D. (Ike) Newton, '95, may be addressed at P. O. Box 1496, Sarasota, Florida. Newton promises to visit the campus in the near future before he loses track of all the old landmarks. He has been back but once since graduation.

E. F. Marquard, '96, is assistant general superintendent of the immense Clairton Works of the Carnegie Steel Company near Pittsburgh.

Edward Dunnick, '97, is district manager for the Armstrong Cork and Insulation Company. His office address is 1224 Candler Building, Atlanta, Georgia.

Chas. L. Barnaby, '98, is engineer M. of W., Pennsylvania Lines, Brisbane Building, Buffalo, New York.

A. A. Henderson, '98, is bridge engineer in the County Surveyor's Office at Pittsburgh. He has developed a new truss principle in bridge designing which has attracted wide attention among engineers.

J. W. Groves, '98, is living at 130 Glen St., Yellow Springs, Ohio, and is associated in an engineering enterprise with his classmate, Harry M. Urban.

L. G. Curtis, '99, is chief engineer of the B. & O. Chicago Terminal Railroad Company with offices in Grand Central Station, Chicago.

David W. Smith, '99, is assistant chief engineer of the Hocking Valley Railroad with headquarters in the Spahr Building, Columbus.

C. M. Sprague, '99, is Material Superintendent for the Pennsylvania Lines, Room 303, Federal St. Station, Pittsburgh. His residence is at 2419 Ridgewood Ave., Alliance, Ohio.

H. W. Bowden, '00, has for many years held an important position with the Mt. Vernon Bridge Company, Mt. Vernon, Ohio. His daughter Dorothy recently graduated with high honor from the University of Paris (Sorbonne). She ranked second among the thirty-six Smith graduates picked for foreign study.

Harry E. Cameron, '01, is in bridge engineering work with offices in the Frick Building at Pittsburgh.

H. H. Cosley, '01, is one of the principal officers in the Mississippi Valley Structural Steel Company with headquarters at 208 S. LaSalle St., Chicago.

R. S. Frame, '01, is with the Greenville Stone and Gravel Company with headquarters at Kenton, Ohio.

L. C. Britton, '02, is president of the L. C. Britton Contracting Company at Jasper, Alabama. In the last two years they have built 25 miles of highway, including concrete bridges, and have on hand at present another state project of 12 miles, including three bridges.

O. N. Bostwick, '02, has for many years been owner and manager of a large farm at Mt. Sterling, Ohio. He finds it difficult to break entirely away from his college training and still makes occasional surveys for diversion.

V. L. Conrad, '02, has a successful civil engineering practice at Brownsville, Texas. His son is at Tuscon for a year but expects to return to Ohio State where his daughter is also enrolled as a student.

A. A. Miller, '02, is engineer M. of W. for the Missouri Pacific Railroad Company Lines west of St. Louis. His office is in the Railway Exchange Building there.

W. J. Barry, '02, is engineer for the Hocking Valley Products Company at New Straitsville, Ohio.

C. A. Melick, '03, is chief of the Bridge Bureau in the State Highway Department of Michigan at Lansing.

Chas. W. Schubert, '03, is engineer of construction in the Department of Public Safety, 606 City Hall, Cleveland, Ohio.

Lucian Shaw, '04, is a manufacturer at West Lafayette, Ohio.

Guy B. Bebout, '05, is general manager and treasurer of Muskingum River Gravel Company, P. O. Box 437, Zanesville, Ohio.

J. A. Jacobi, '05, is president of the Dolores Brick Corporation at Molino, Florida.

Lewis J. Lake, '05, is an engineer on the big Cleveland Railroad Terminal. He lives at 870 Paxton Rd., Cleveland, Ohio.

Guy G. Ireland, '06, is located at Mt. Kisco, New York City.

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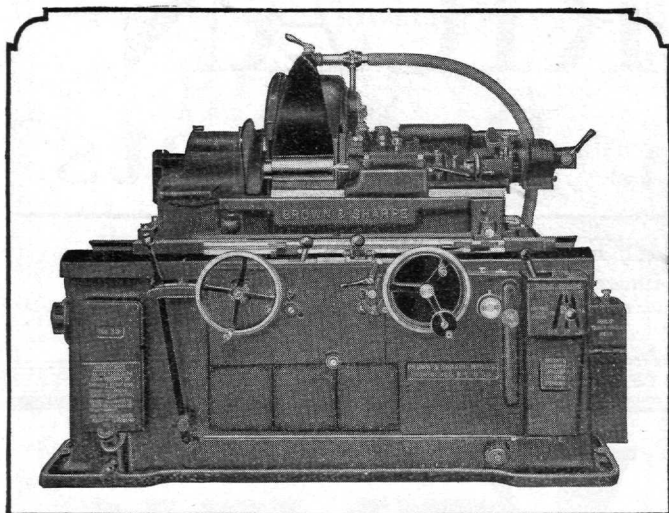
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ALUMNI NEWS

(Continued from Page 18)

C. L. McMaster, '05, may be addressed at 2151 Taylor Rd., Cleveland, Ohio. He is vice president and general manager of the Holmes Bronze Foundry Company at Bedford, Ohio.

William H. Durbin, '06, is superintendent of the Terre Haute Water Works Corporation, 634 Cherry St., Terre Haute, Indiana.

I. A. Farquhar, '06, is in charge of bridges and grade crossings in the Utica district, comprising six counties in New York, for the State Highway Department. His territory takes in most of the Adirondacks.

C. K. Harvey, '06, gives a description of the work in the County Department of Public Works at Pittsburgh. This department organized in 1924 has done some of the notable bridge work of the country. V. R. Covell, '95, is director and A. A. Henderson, '98, is one of the principal officers of the department. Harvey is principal assistant engineer.

F. C. Snow, '06, is professor of Civil Engineering at Georgia School of Technology at Atlanta, Georgia.

J. G. Wise, '06, is assistant engineer, New York Central Lines, with headquarters at 466 Lexington Avenue, New York City.

D. Y. Geddes, '07, has been promoted to the superintendency of the important New York Division of the Pennsylvania Lines. His address is 26 Exchange Place, Jersey City, New Jersey.

John W. Graham, '07, is business manager for the Board of Education at Dayton, Ohio.

N. E. Hawkins, '07, is president of the Hawkins-Downie Company, 630 Market St., Youngstown, Ohio. They are in the structural steel business for reinforced concrete.

H. K. Kistler, '07, is one of the professors in the Civil Engineering Department at Pennsylvania State College. He has charge of the construction of the new hydraulic laboratory now being installed there.

Walter G. Smith, '07, is division engineer in the State Highway Department with headquarters at 473 W. Main St., Newark, Ohio.

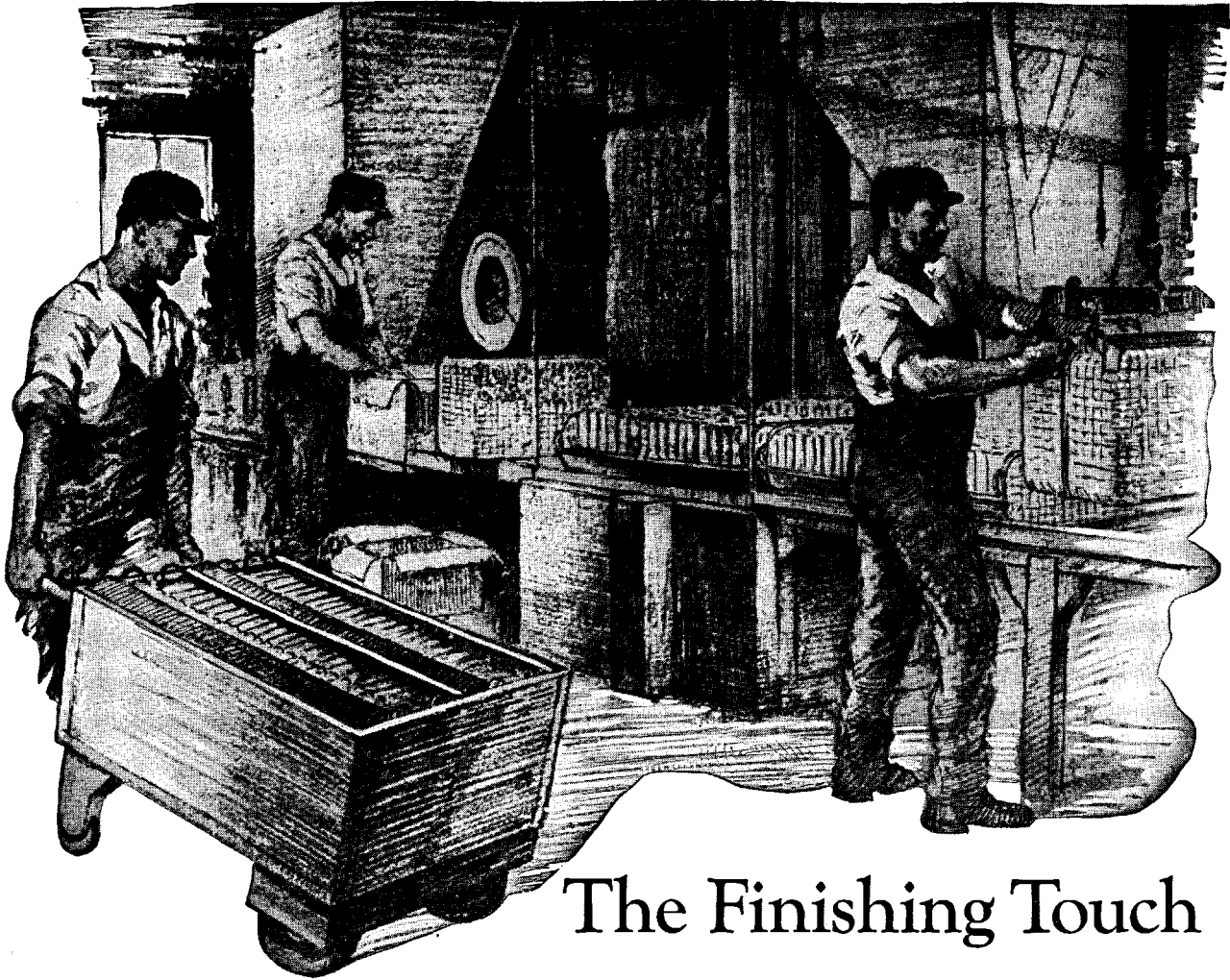
W. H. Booker, '08, was a caller on the campus during the summer. He is a consulting engineer at Charlotte, N. C.

Harry D. Coe, '08, is in the City Engineer's Office at Youngstown, Ohio. He lives at 62 New York Ave., Youngstown.

J. H. Doerres, '08, is an engineer for the La-Clede Gas Light Company located at Olive at Eleventh Sts., St. Louis, Missouri.

Roy E. Miller, '08, is in the County Engineer's Office at Lebanon, Ohio, charged with supervision of State Highway projects in Warren County.

James R. Schopp, '08, is in the County Engineer's Office at Lancaster, Ohio, in charge of highway construction in Fairfield County.



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